

# ProLite E2208HDD-1

The ProLite E2208HDD Widescreen LCD features true High Definition, 16:9, 1920 x 1080 pixels as its native resolution. Impressive colour reproduction is achieved with a typical contrast ratio of 1000:1 with the User Option to enhance further with Advanced Contrast Ratio enabled for 10,000:1. 'Opticolour' automatically makes calibrated adjustments to Contrast, Brightness and Colour Balance to suit your application needs. Analogue and Digital inputs guarantees flexible connectivity.



Panel	TN
Diagonal	22"
Display area h x w	268.1 x 476.64 mm; 10.6" x 18.8"
Response time	5 ms
Contrast	10 000 : 1 ACR
Contrast	1000 : 1 typical
Brightness	300 cd/m <sup>2</sup> typical
Viewing zone	horizontal/vertical: 170°/160°; right/left: 85°/85°; up/down: 85°/75°
Display colour	16.7 million
Pixel pitch h x v	0.248 x 0.248 mm
Native resolution	Full HD 1080p, 1920 x 1080 (2.1 megapixel)
Horizontal sync	31 - 83 KHz
Vertical sync	56 - 75 Hz
Analog input connector	D-Sub
Digital input connector	DVI-D
HDCP	yes
Synchronization	Separate Sync
Plug & Play	VESA DDC2B™
Included accessories	power cable, D-Sub cable, DVI-D signal cable, user manual, stand
Apple - Mac	All iiyama monitors are compatible with Apple-Macintosh computers.
Controls	Via OSD in 10 languages (EN, FR, DE, IT, PL, ESP, NL, JP, Chinese, RU) and 6 front controls (Power, Menu /Select, Scroll up /Brightness, Scroll down /ECO, Exit /OptiColour, Auto)
User controls	auto adjust, brightness, contrast, geometry (H. position, V. position, pixel clock, phase), colour, OSD (H. position, V. position, OSD Time out), language, recall, miscellaneous (sharpness, DDC/CI, display information, ACR, display mode), input select
Safety	CE, TÜV-Bauart, VCCI-B
Power supply	AC 100 - 240 V, 50 / 60 Hz
Power Supply Unit	internal
Power usage	43 W typical; max. 1 W in Power management mode
Power management	VESA DPMS
Anti-theft-device	Kensington-lock™ prepared
VESA mounting	100 mm
Tilt angle	20° up; 5° down
Dimensions w x h x d	516.5 x 386 x 193 mm
Weight	4.2 kg
Aspect ratio	16 : 9

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